NO TAGGING

2845

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2845	036	10	16	75	23AN	3435	7616

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0016	23	25	25	024	Y	SW	15

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
3	CW	SA	5	FT	151	—	10	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00019	—	—	00002

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H6	3L1			PO	DO
START	34°35'	76°16'	1655	4815	16		0932	0936
							PU	ON
FINISH	34°33'	76°17'	1677	4813	15		1006	1012

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
100	1209/5 = 242	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

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R/V DAN MOORE SPECIES LIST

STA. NO. 2845 DATE Oct 16 19 75 BIOLOGISTS DFH SGK JV

TOT. CATCH WT. 21.32 AIR 25.0 SURFACE 22.9 BOTTOM 24.5

SAMPLE WT. 21.32 RAISING FACTOR 0

SPECIES	C or NC	NUMBER	WEIGHT	TOT. WT. (pds)	$\bar{X}$ Wt	REMARKS
Scomberomorus cavalla	C	1	4½	4.5	4.5	
? Balistes capriscus		1	3	3	3	
Aluterus scriptus		8	4¼	4.25	.53	
Stenotomus caprinus		1	502	.31	.31	
Hemipteronotus novacula		1	⅛	.13	.13	
Prionotus carolinus		1	¼	.25	.25	
Paralichthys dentatus	C	1	1¼	1.25	1.25	Length 252
Diplectrum formosum		9	3½	3.5	.39	
Seriola dumerili		1	1½	1.5	1.5	
O Loligo pealei	NC	60	2	2.0	.03	
O Limulus polyphemus		1	302	.19	.19	
O jellys		2	¼	.25	.13	
UNK ? Anisotremus virginicus		1	302	.19	.19	99% sure

Length-frequency distribution N=1

Species P. dentatus

Station: 2845

AREA 3

Date: Oct 16 1975

Locality: 23AN

T.L.		T.L.	
100 - 104.9		600 -	
110 -		610 -	
120 -		620 -	
130 -		630 -	
140 -		640 -	
150 -		650 -	
160 -		660 -	
170 -		670 -	
180 -		680 -	
190 -		690 -	
200 -		700 -	
210 -		710 -	
220 -		720 -	
230 -		730 -	
240 -		740 -	
250 -		750 -	
260 -			
270 -			
280 -			
290 -			
300 -			
310 -			
320 -			
330 -			
340 -			
350 -	1	ⓓ 352	
360 -			
370 -			
380 -			
390 -			
400 -			
410 -			
420 -			
430 -			
440 -			
450 -			
460 -			
470 -			
480 -			
490 -			
500 -			
510 -			
520 -			
530 -			
540 -			
550 -			
560 -			
570 -			
580 -			
590 -	N=1		

Sheet ___ of ___

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